

IC (Top View)

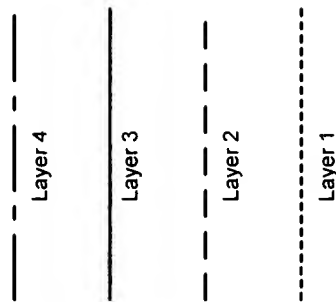
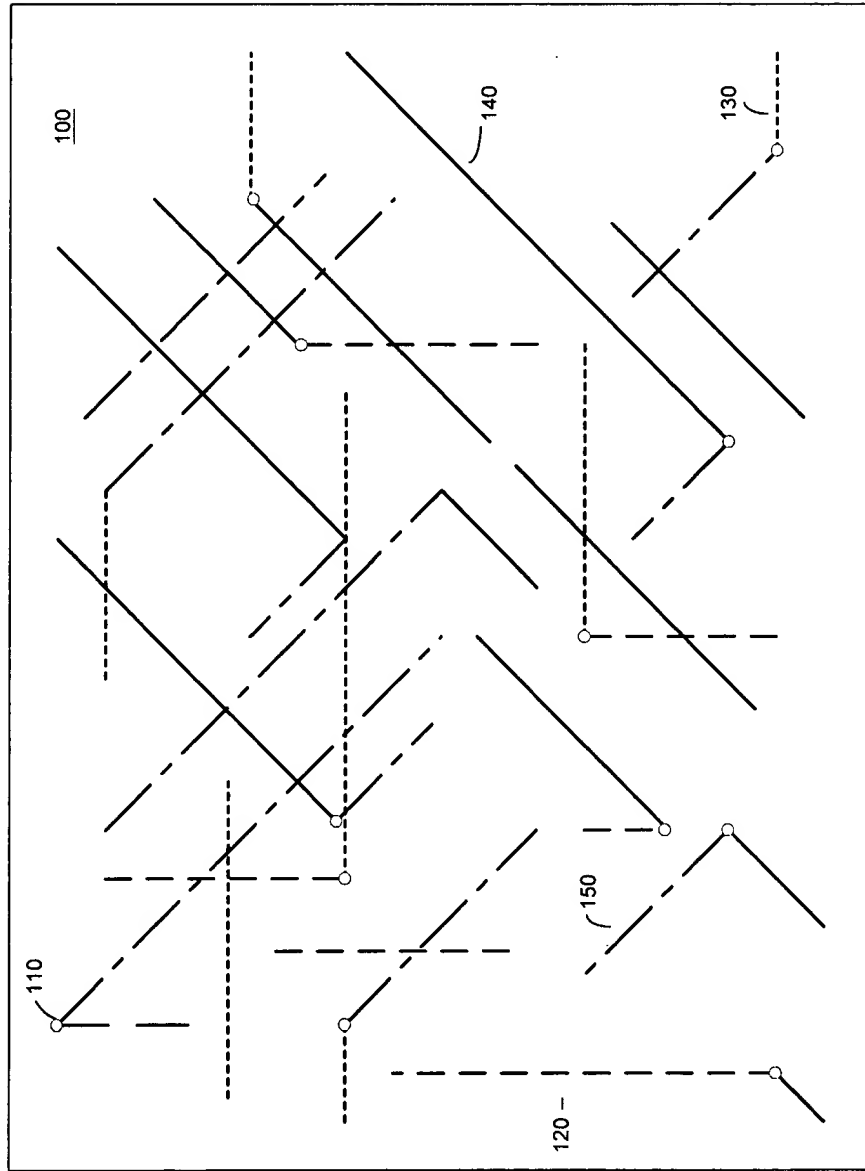


Figure 1a

IC (Top View)

155

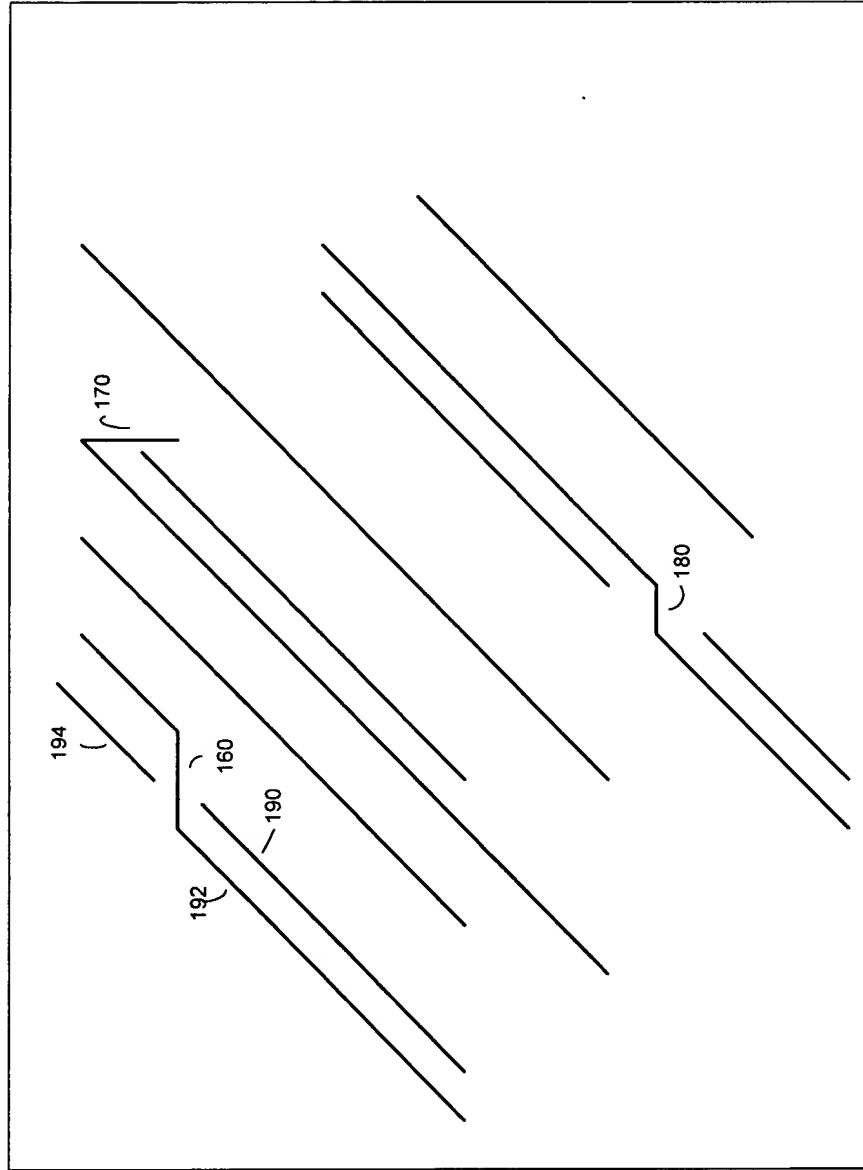
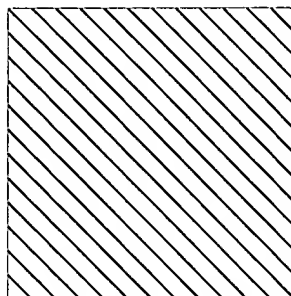


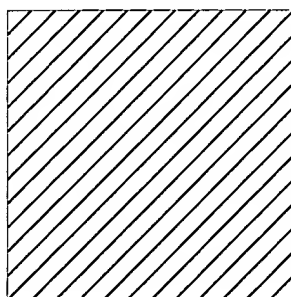
Figure 1b

FOOT 50" 2256E/50



Layer "n+1"

Octalinear (-45 Deg.)

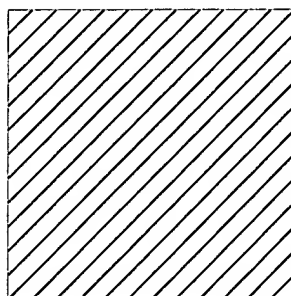


Layer "n"

Octalinear (+45 Deg.)

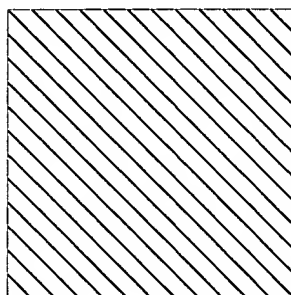
Figure 2a

09739532.054001
FOOTING 2856E260



Layer "n+1"

Octalinear (+45 Deg.)



Layer n

Octalinear (-45 Deg.)

Figure 2b

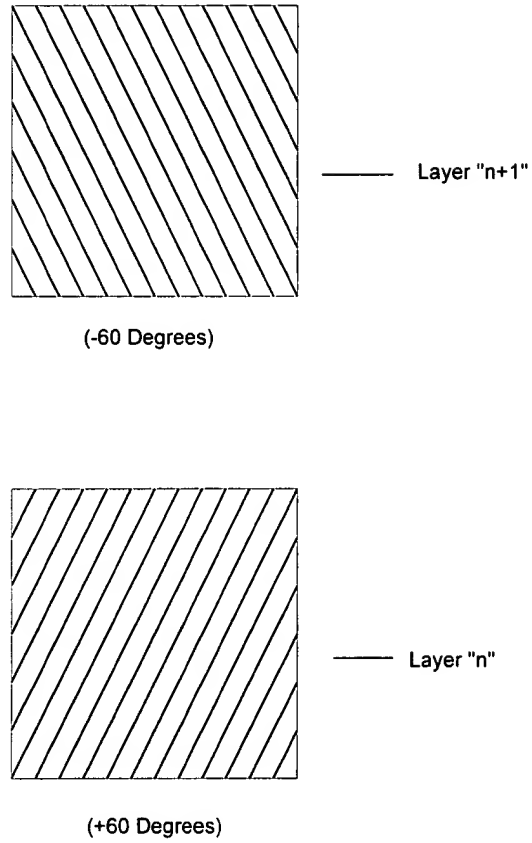
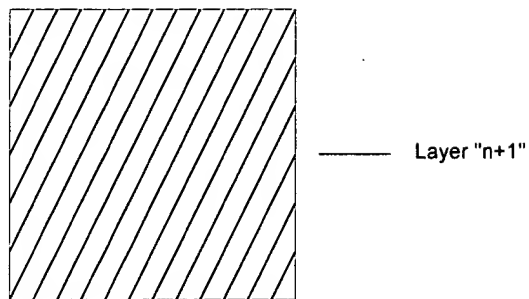
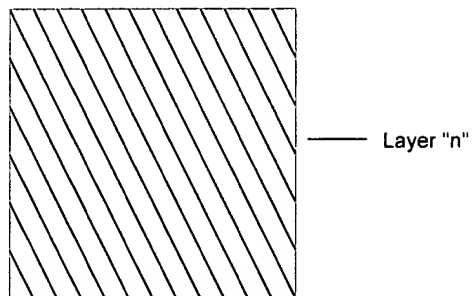


Figure 3a



(+60 Degrees)



(-60 Degrees)

Figure 3b

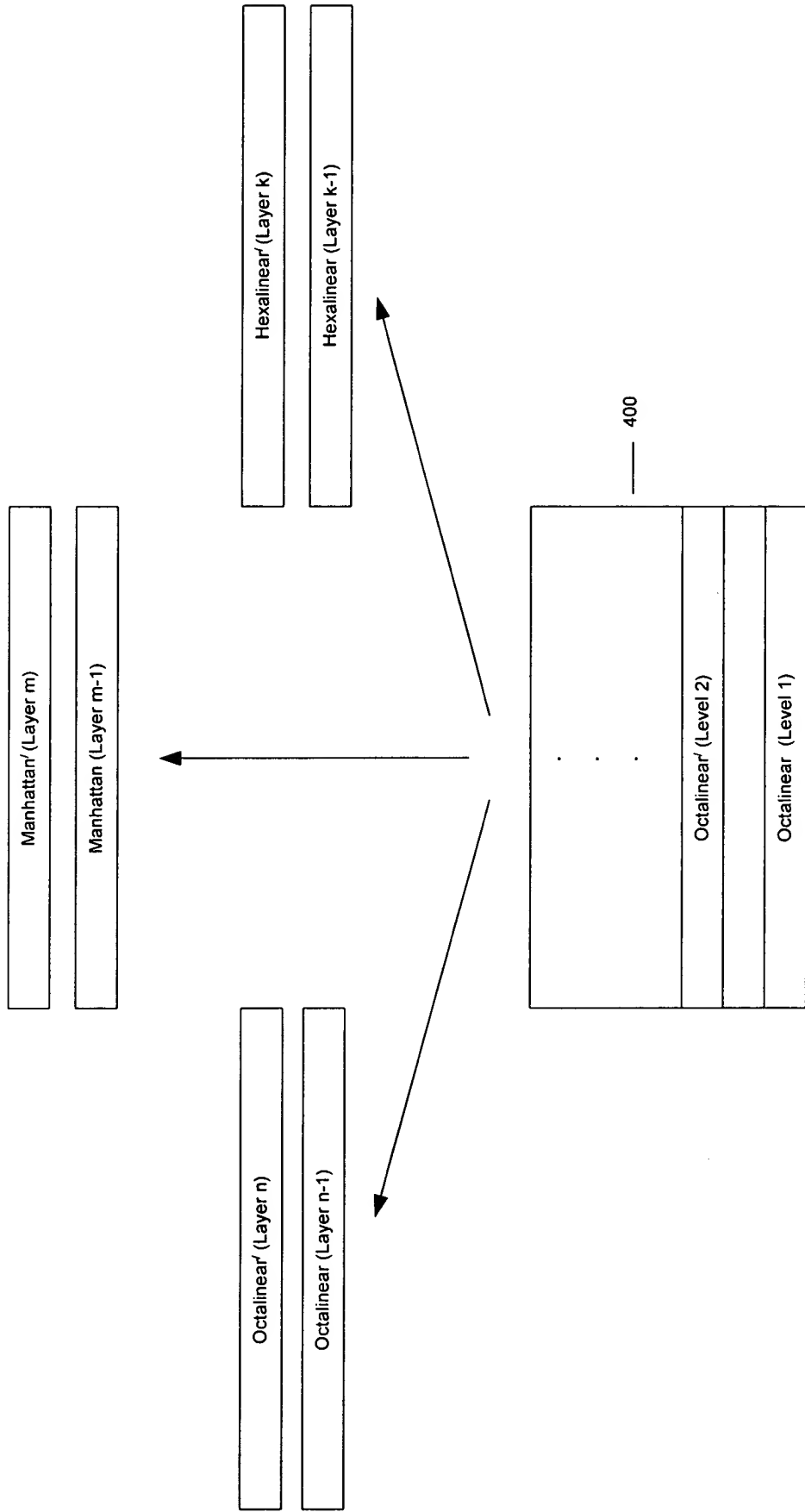


Figure 4a

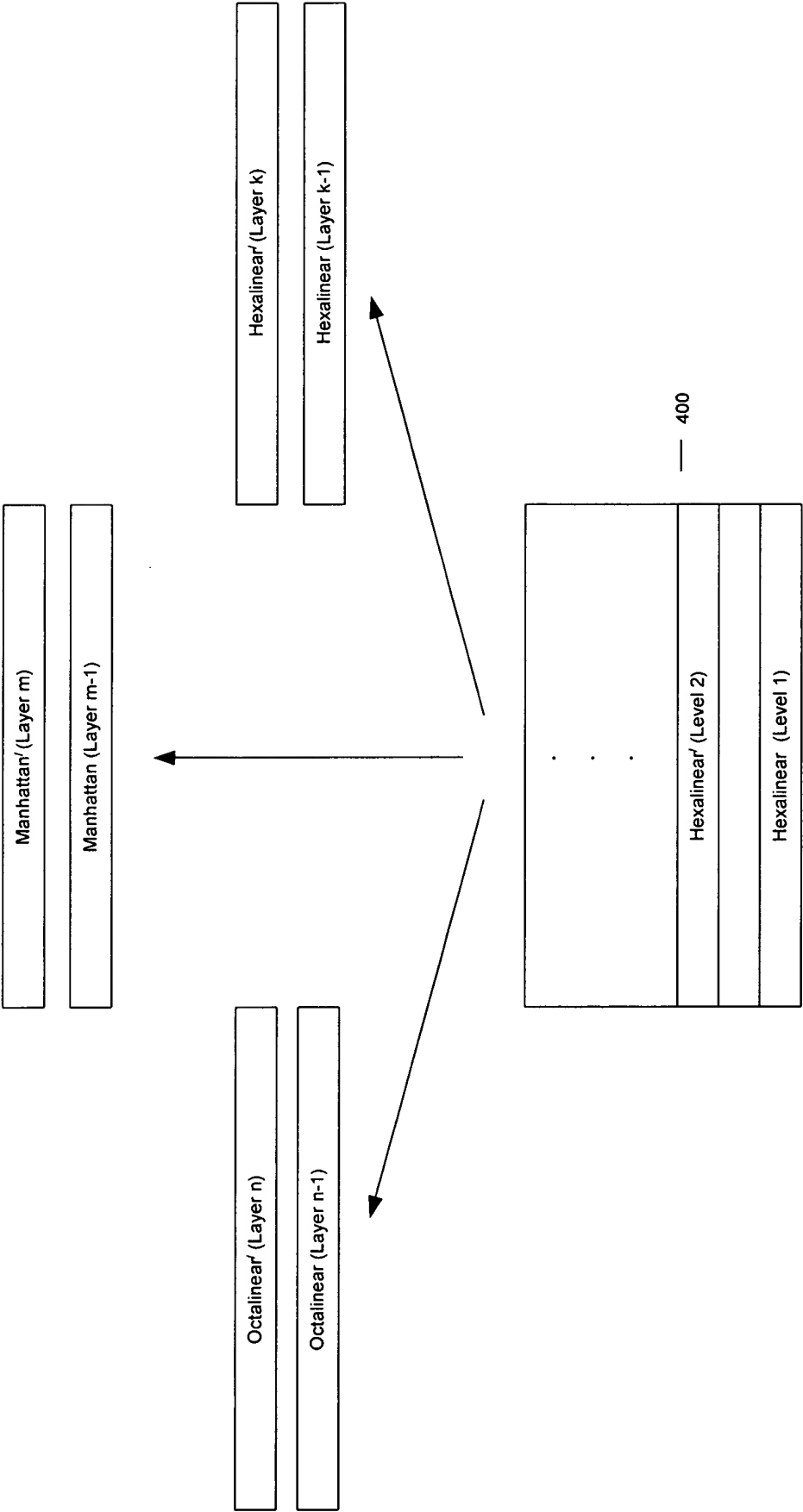


Figure 4b

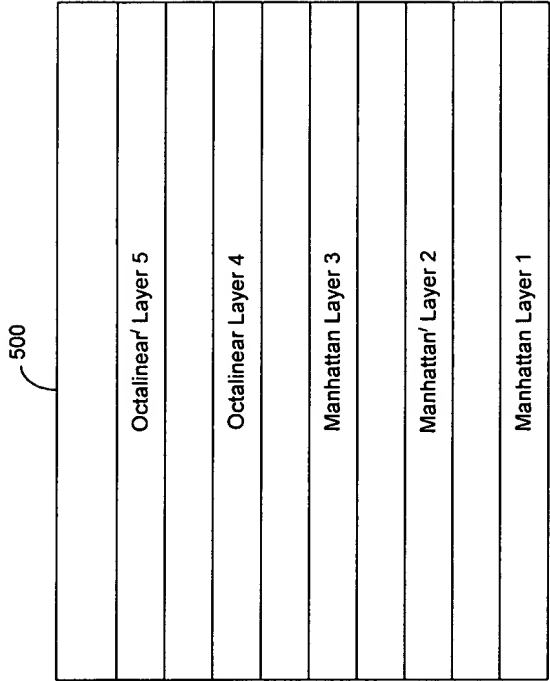


Figure 5a

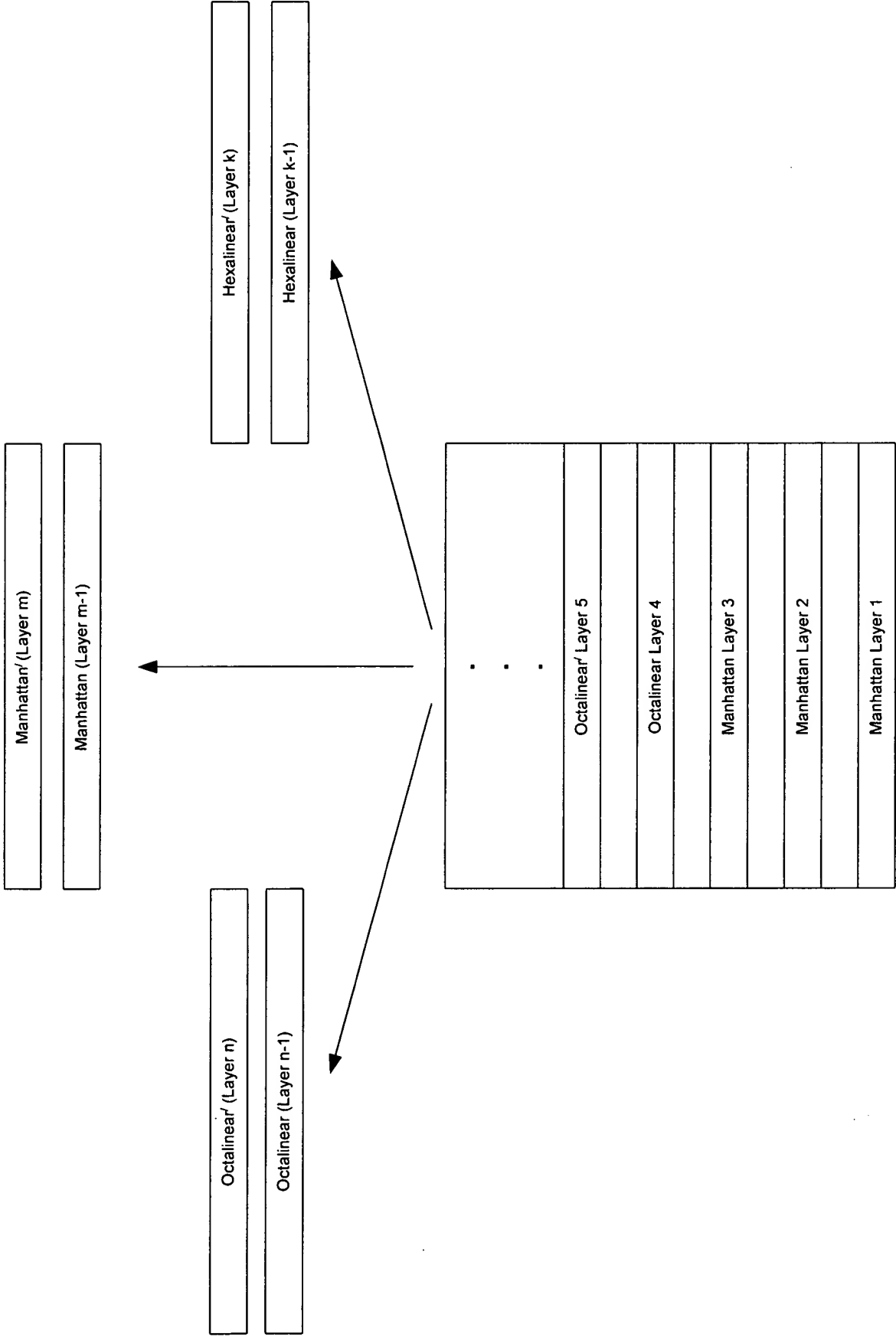
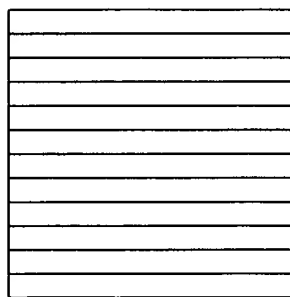
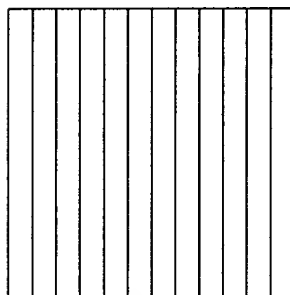


Figure 5b



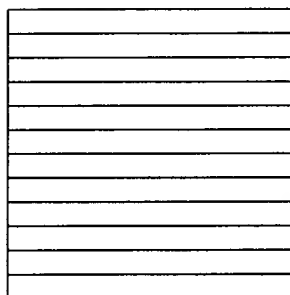
Layer 3

Horizontal



Layer 2

Vertical

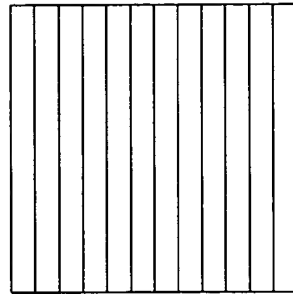


Layer 1

Horizontal

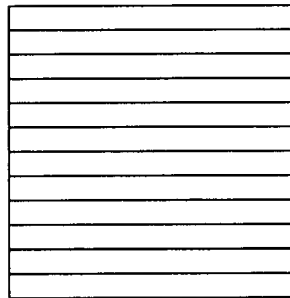
Figure 6a

09739582 .05.1001



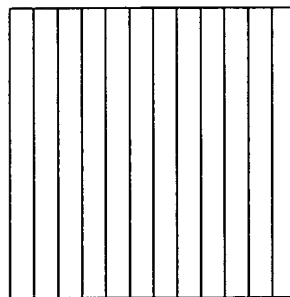
Vertical

Layer 3



Horizontal

Layer 2

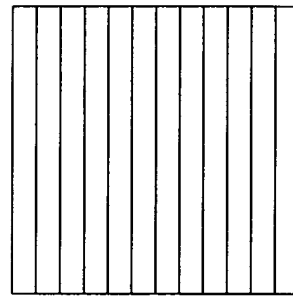


Vertical

Layer 1

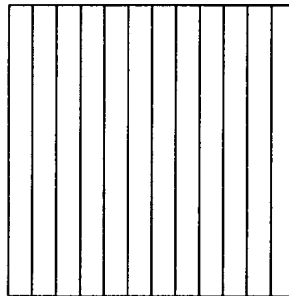
Figure 6b

09739582.05.1001



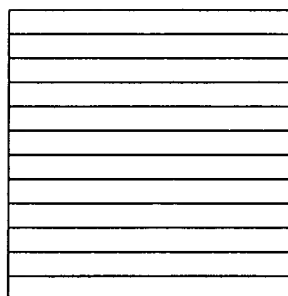
Layer 3

Vertical



Layer 2

Vertical



Layer 1

Horizontal

Figure 6c

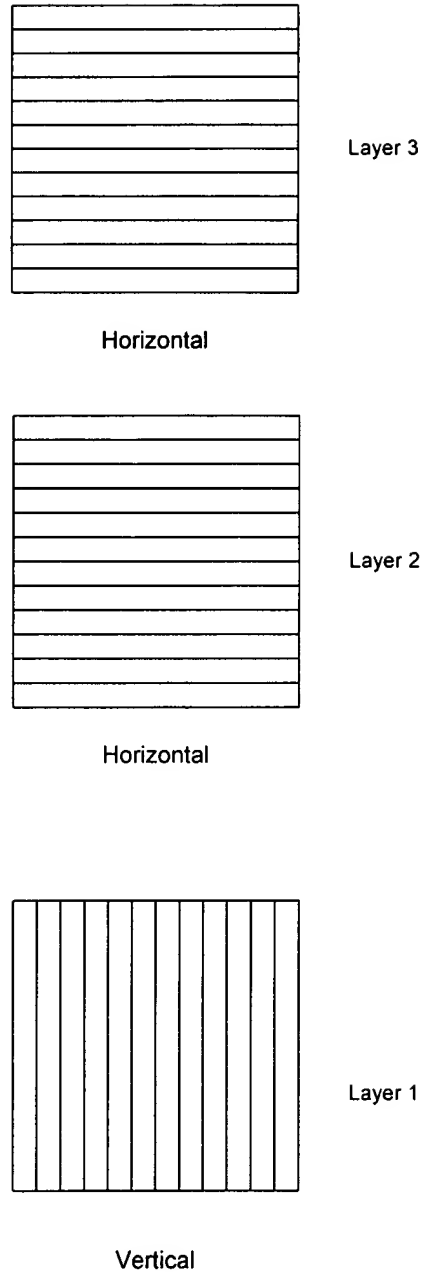


Figure 6d

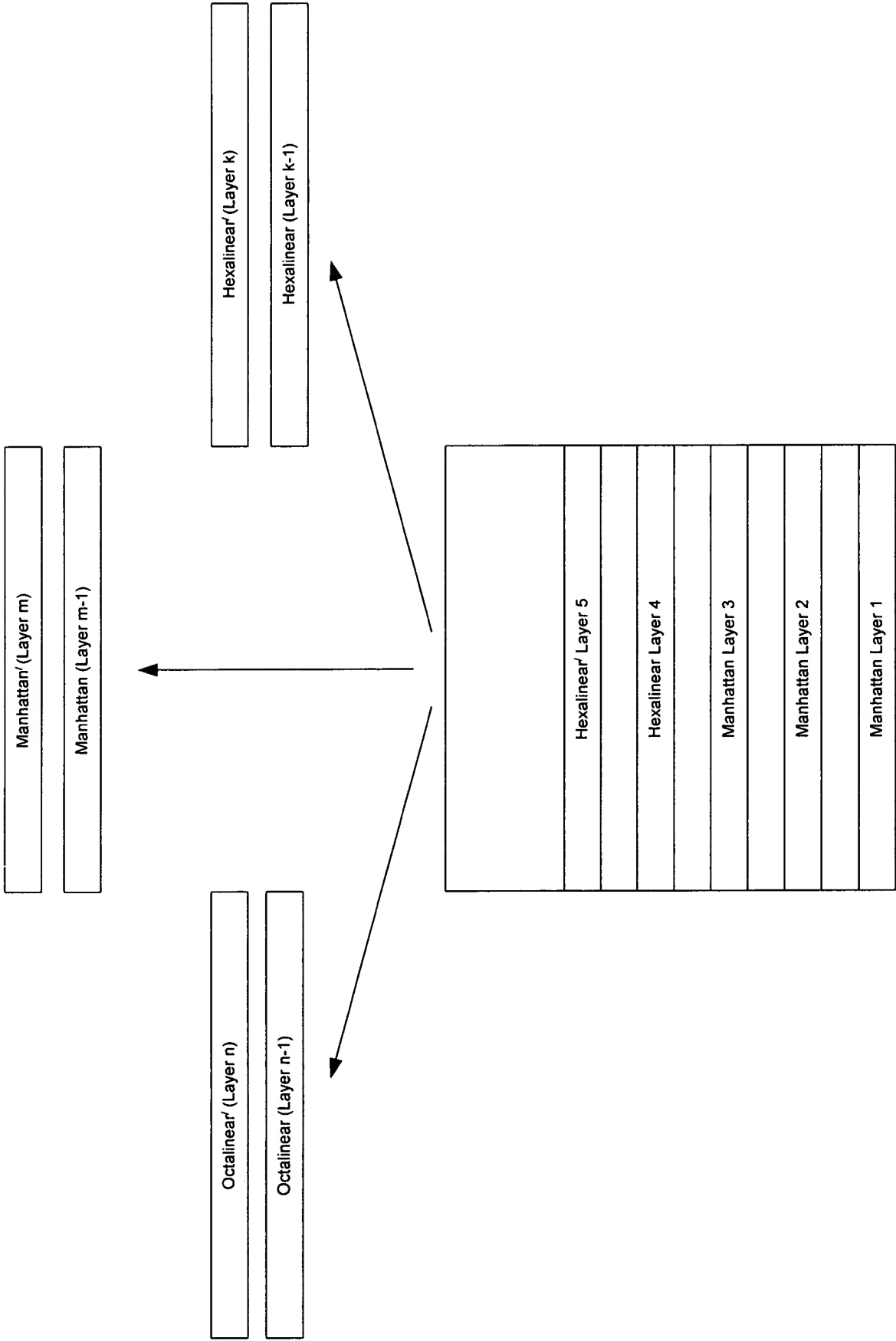


Figure 7

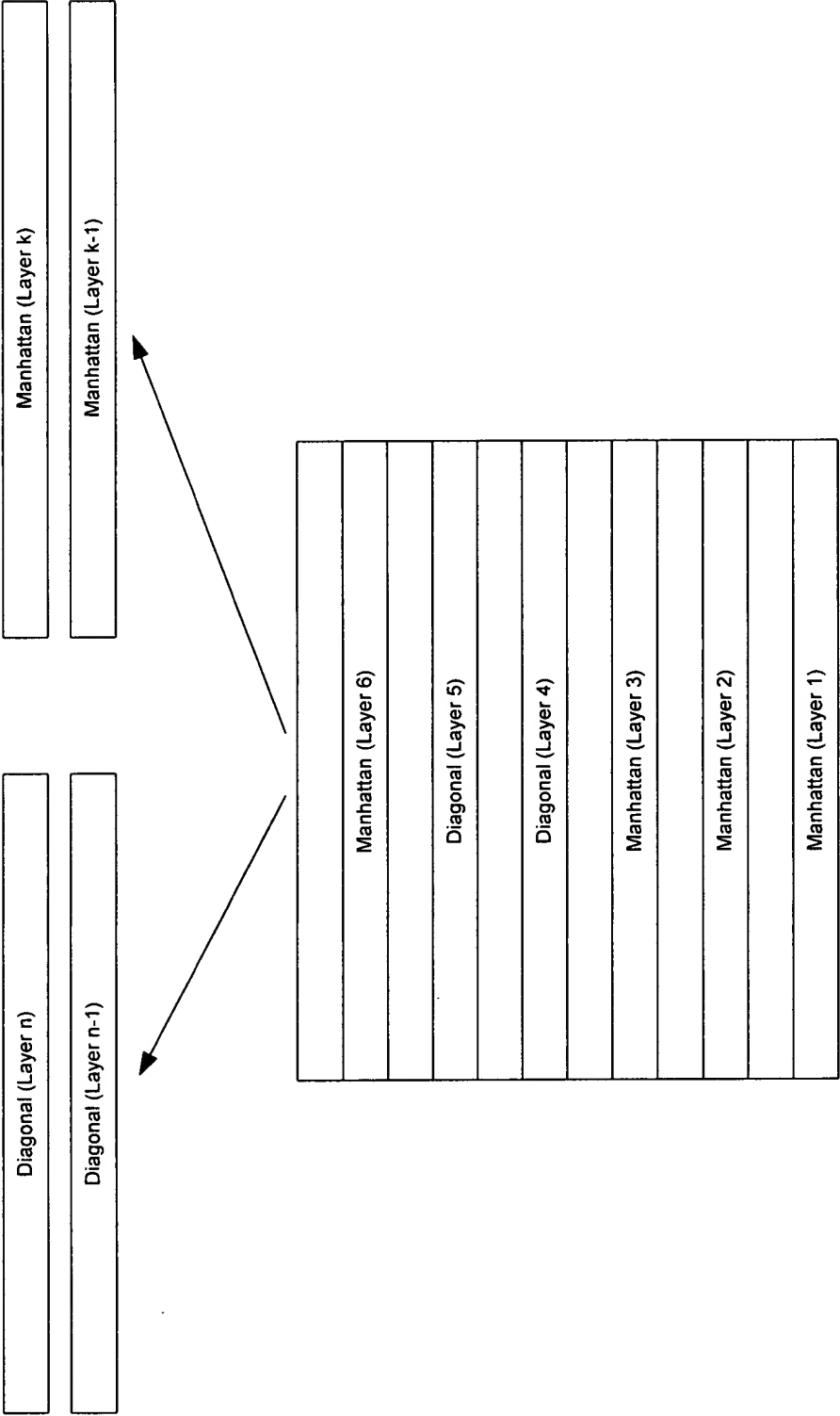


Figure 8

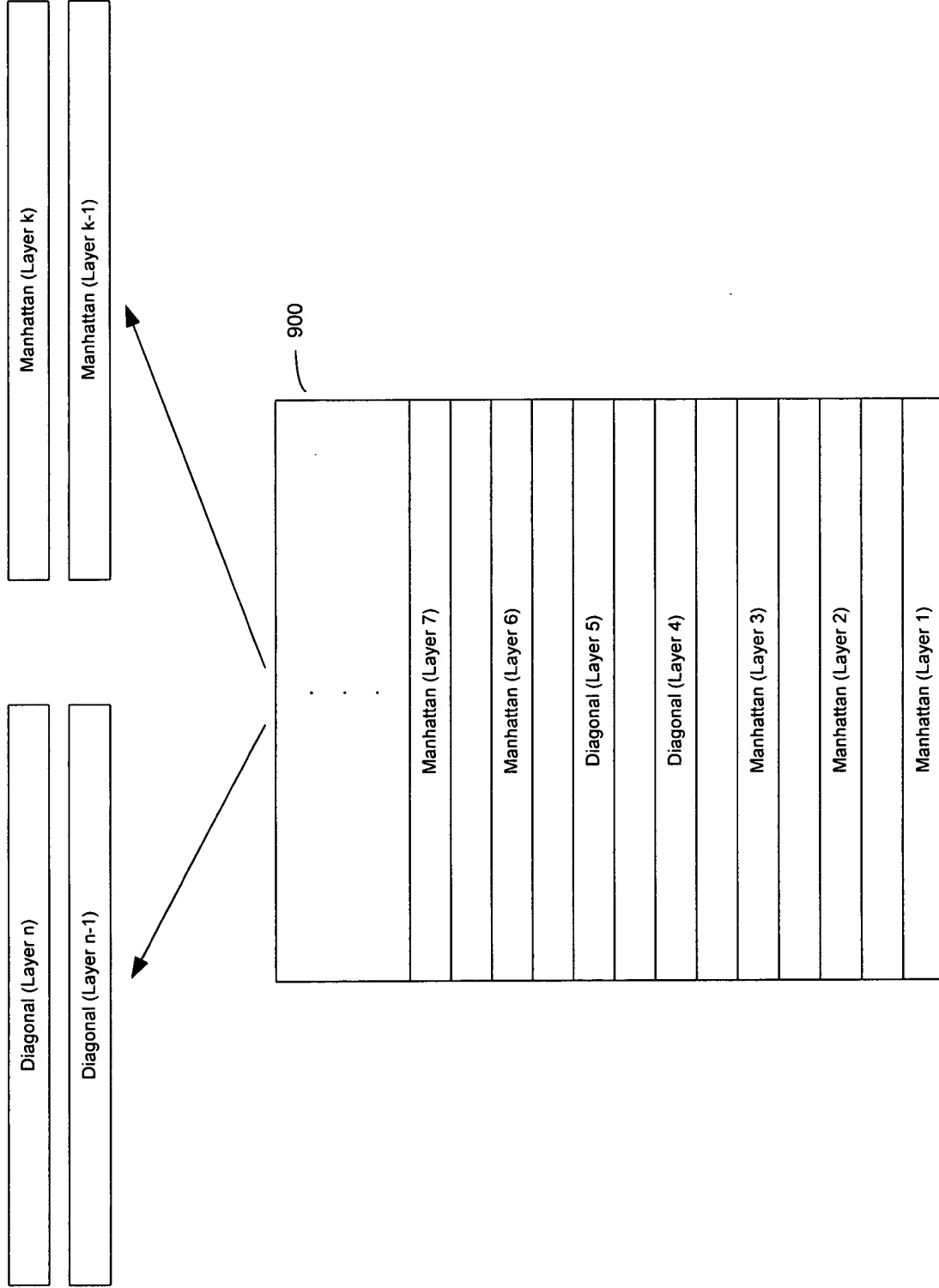


Figure 9

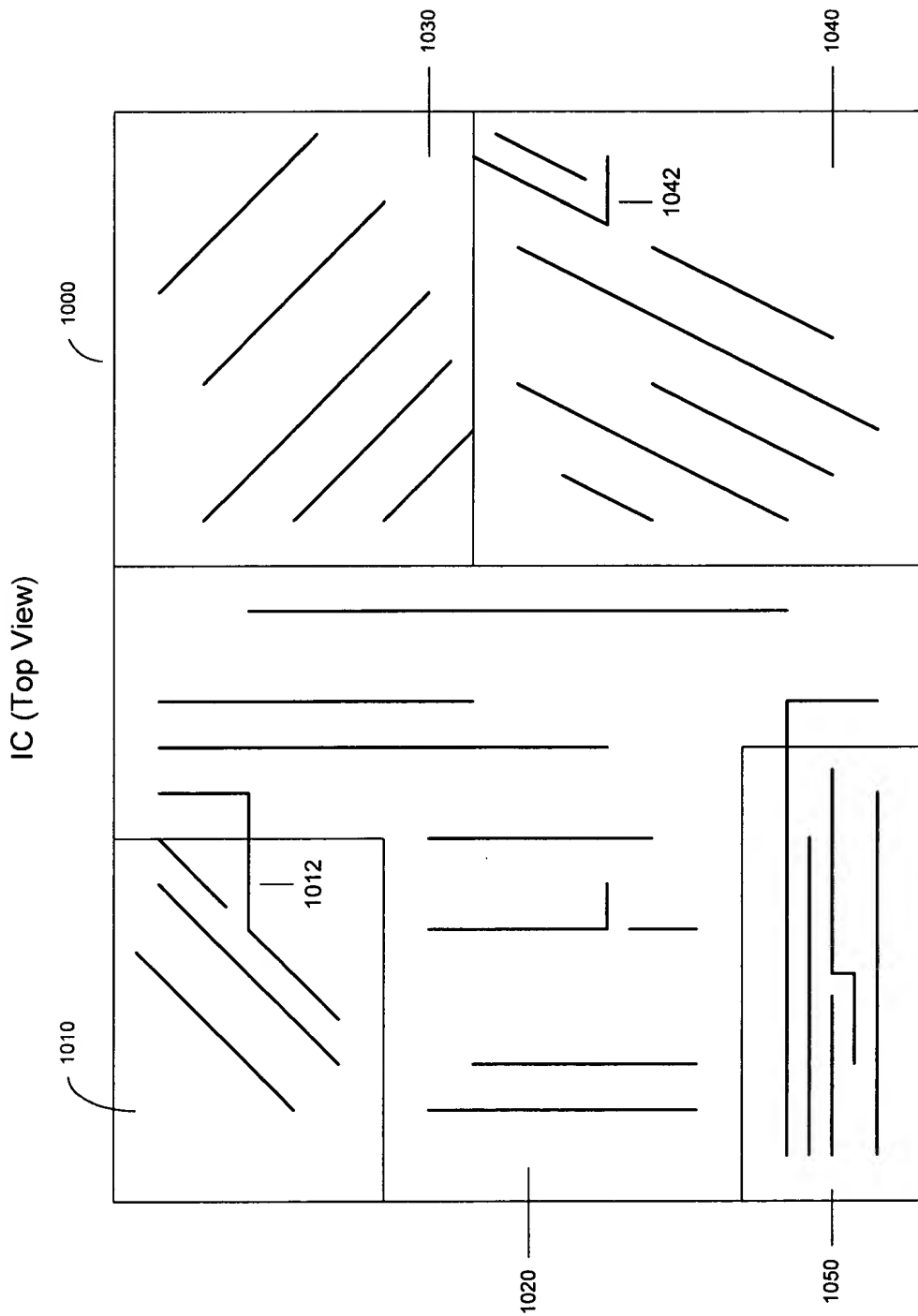


Figure 10

IC (Top View)

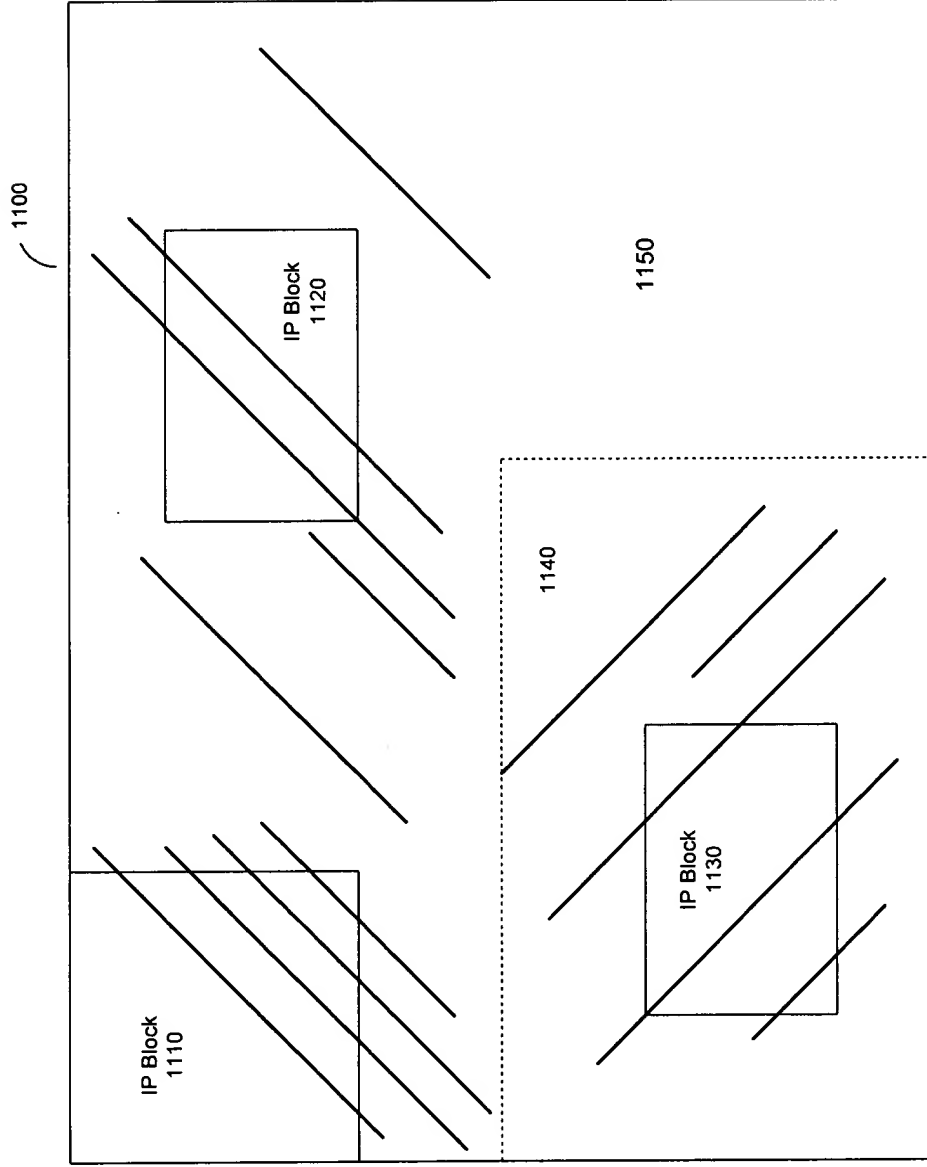


Figure 11

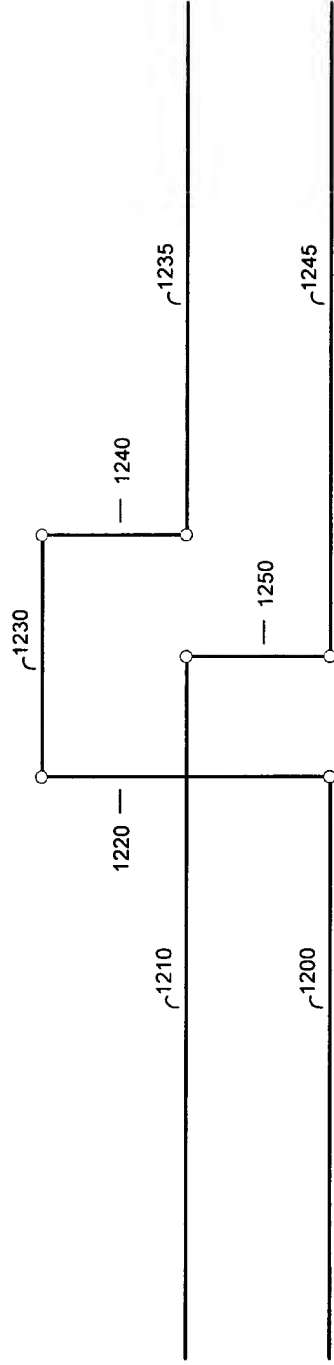


Figure 12a

Prior Art

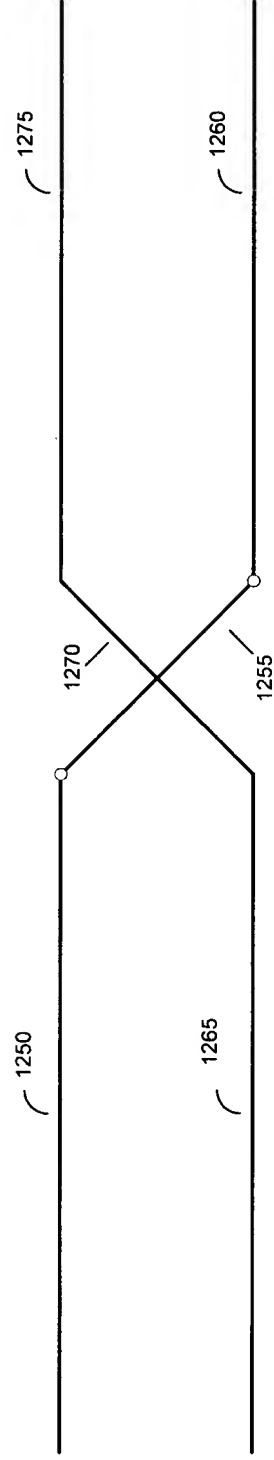


Figure 12b

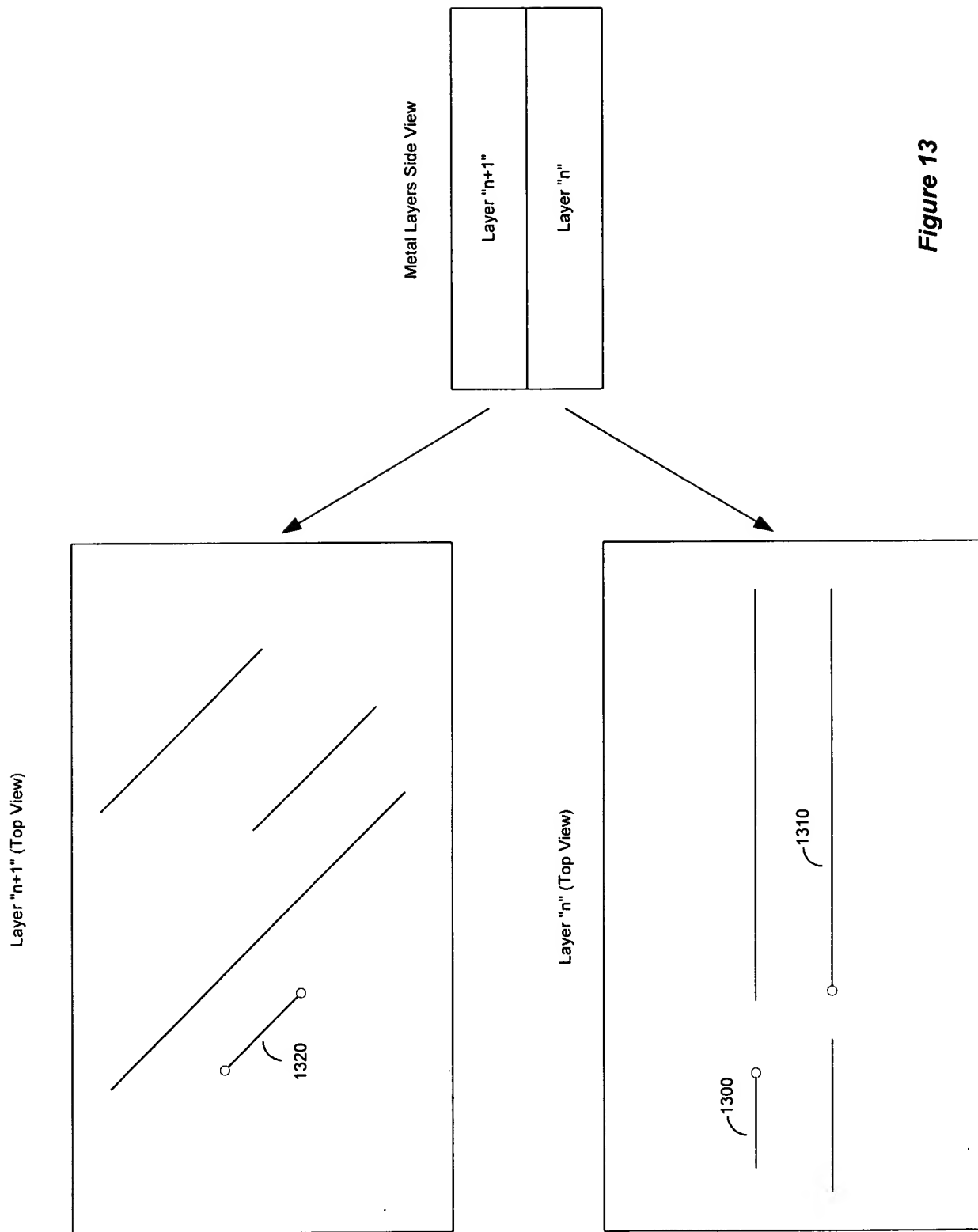


Figure 13

09-08-2017

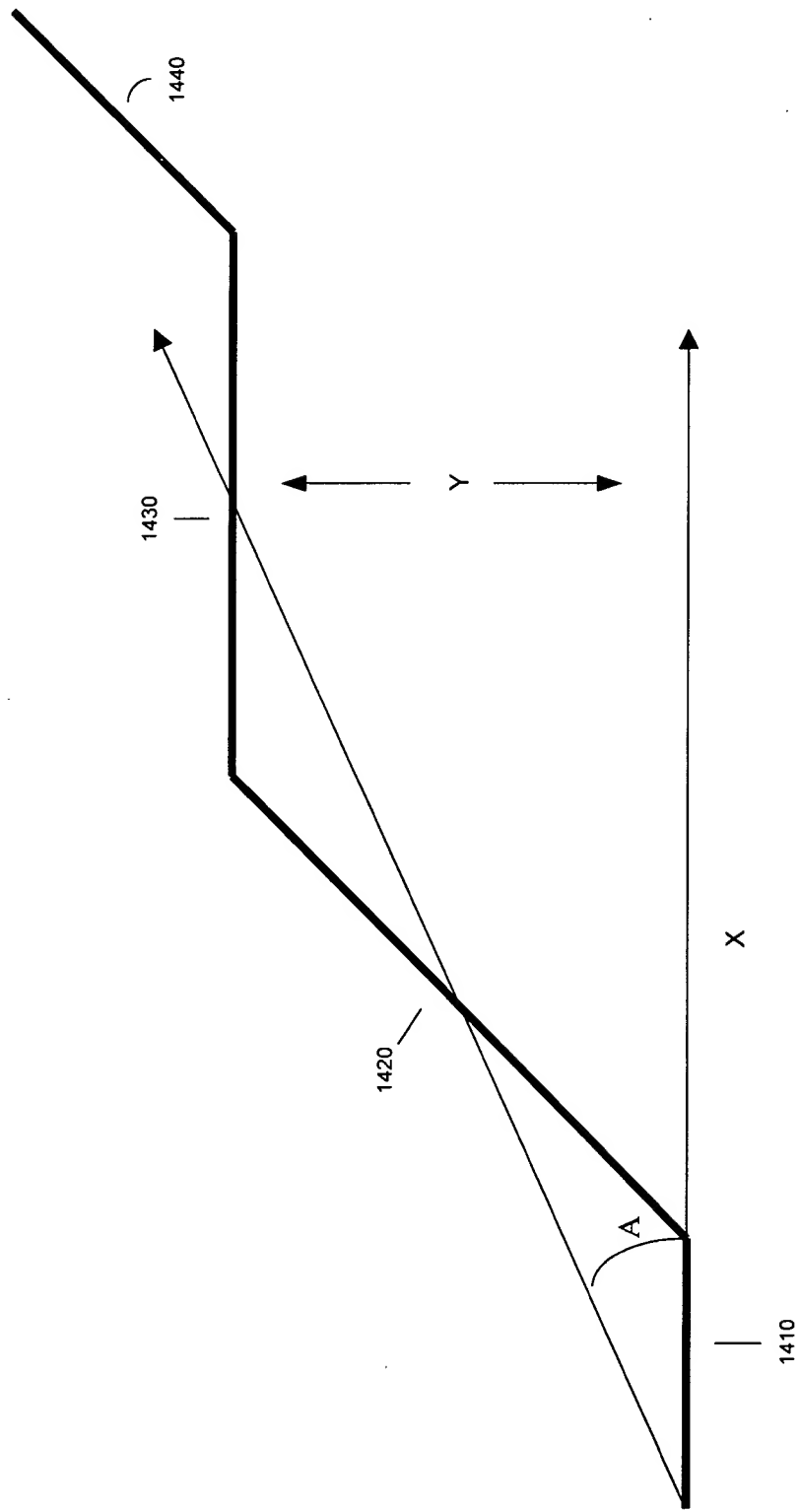


Figure 14

IC (Top View)

1500

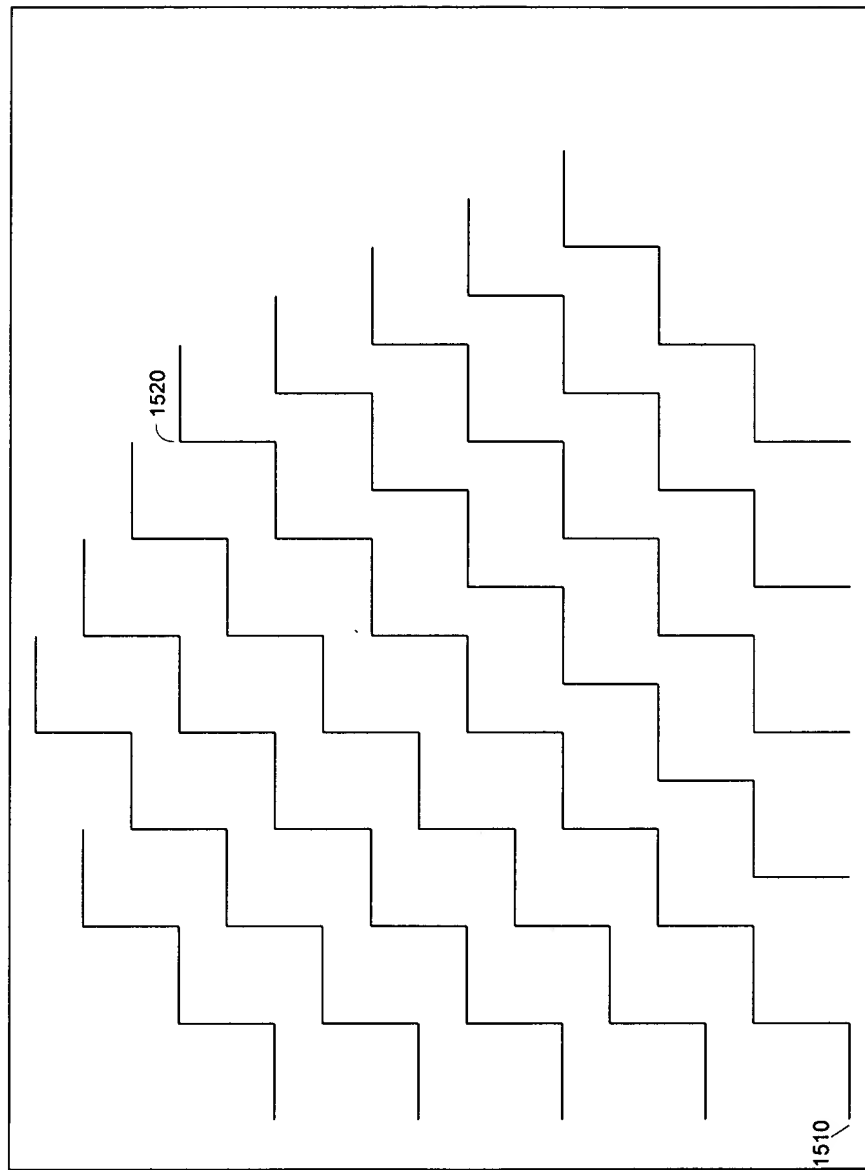


Figure 15

IC (Top View) 1600

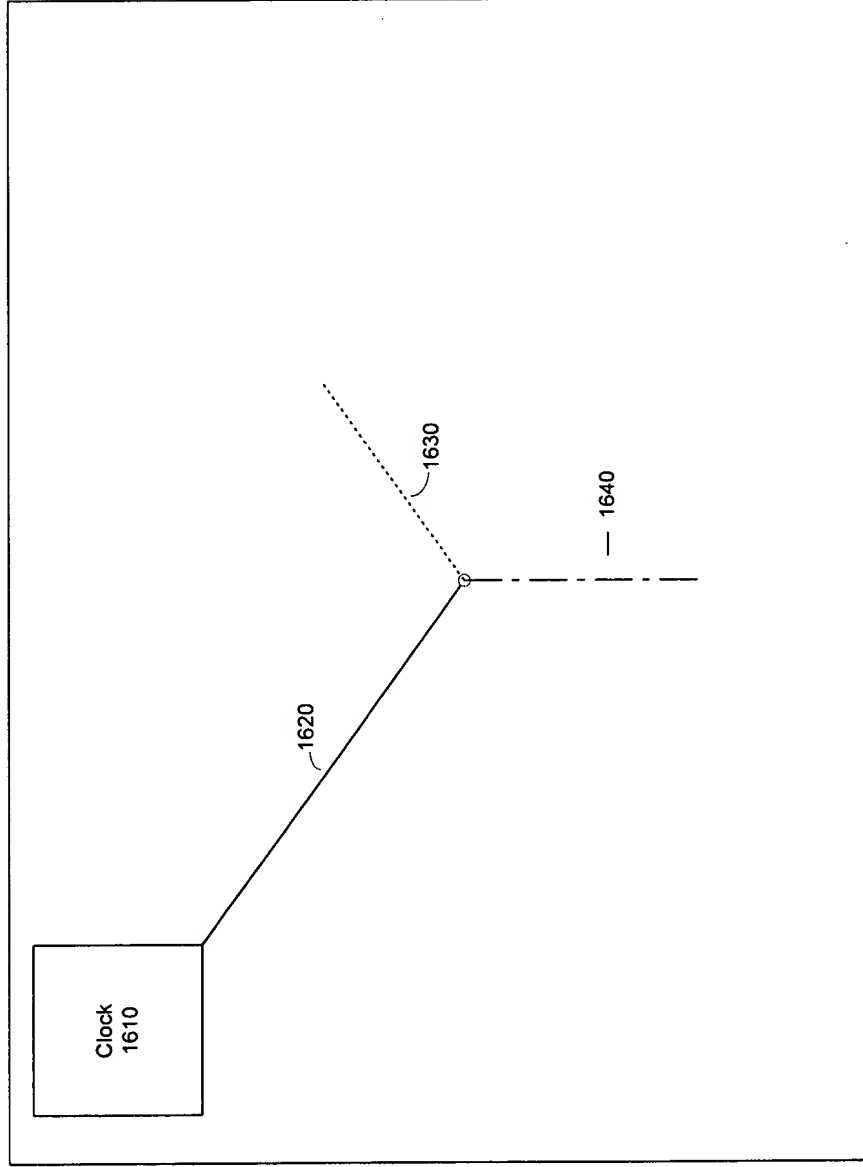


Figure 16